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FIG. 1

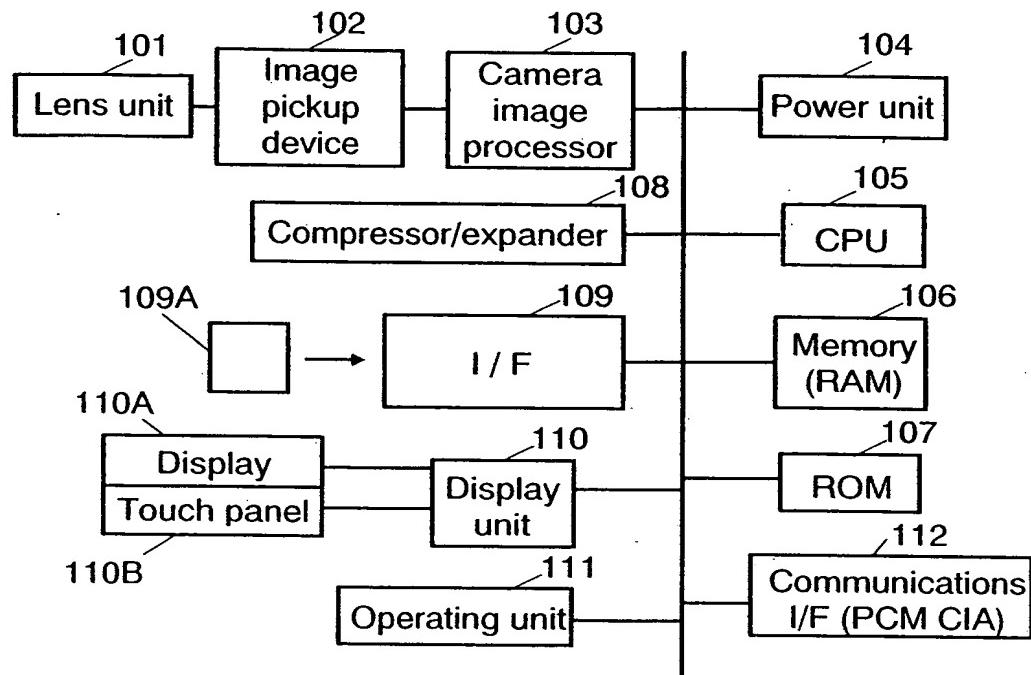


FIG. 2

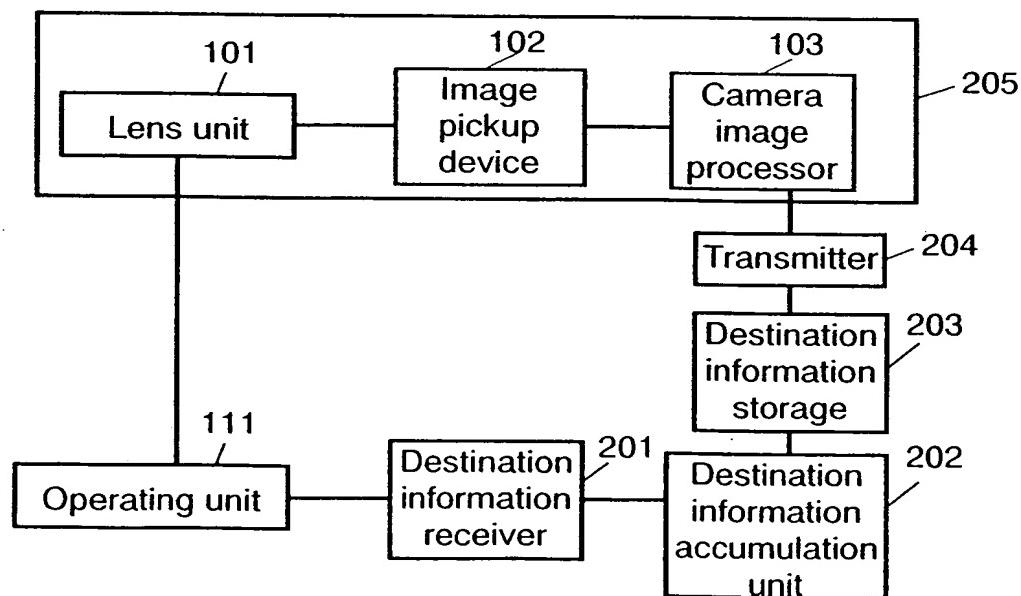
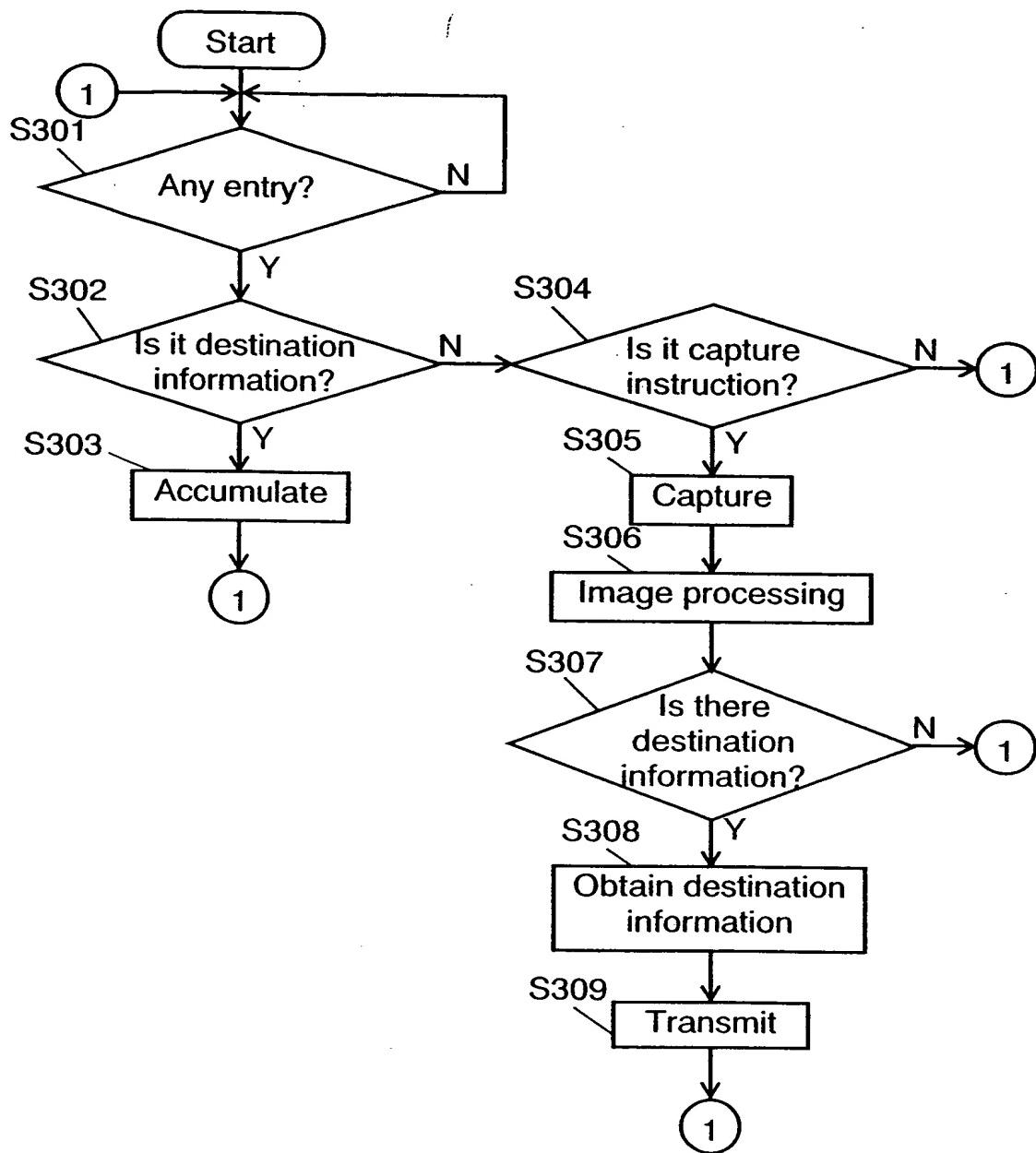


FIG. 3



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FIG. 4A

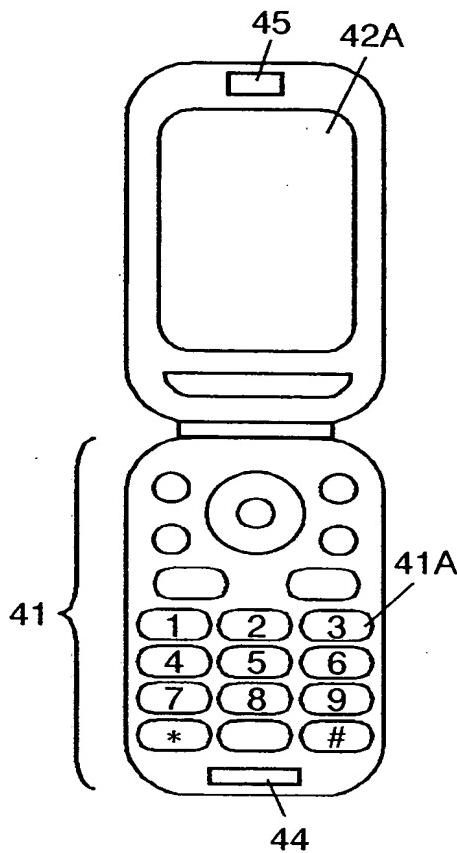


FIG. 4B

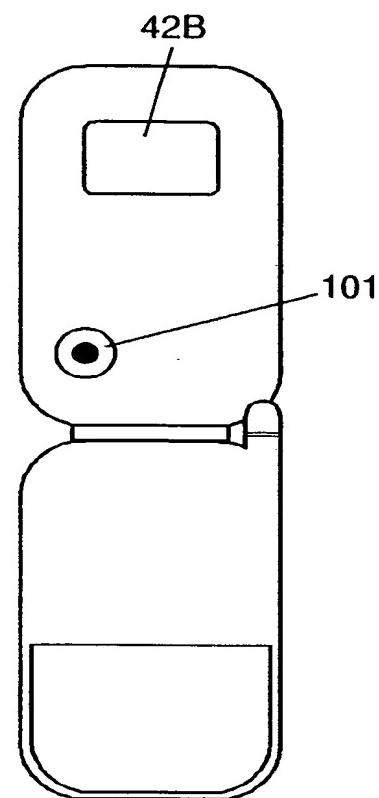
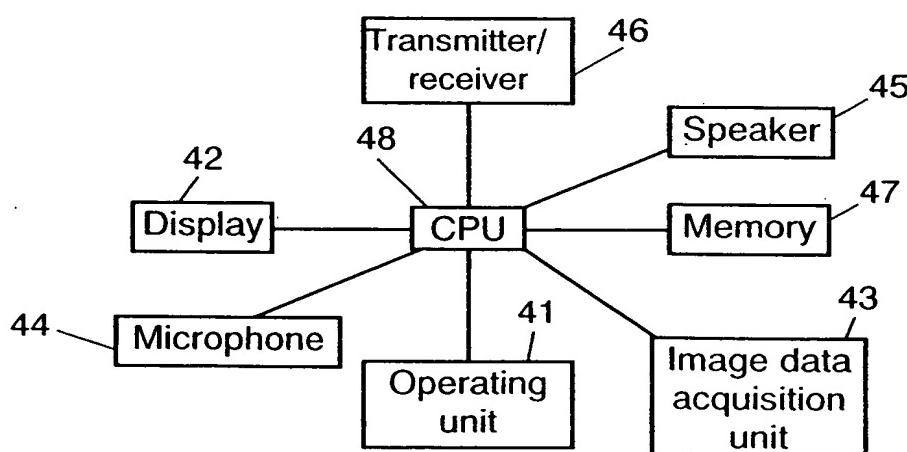


FIG. 4C



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FIG. 5

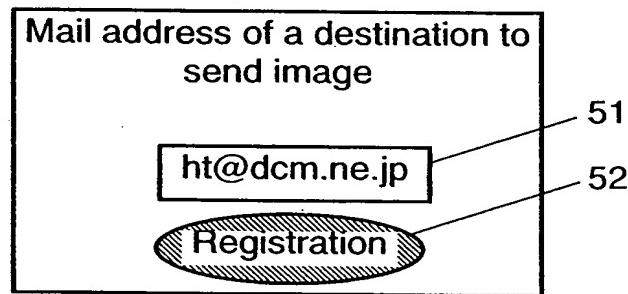


FIG. 6

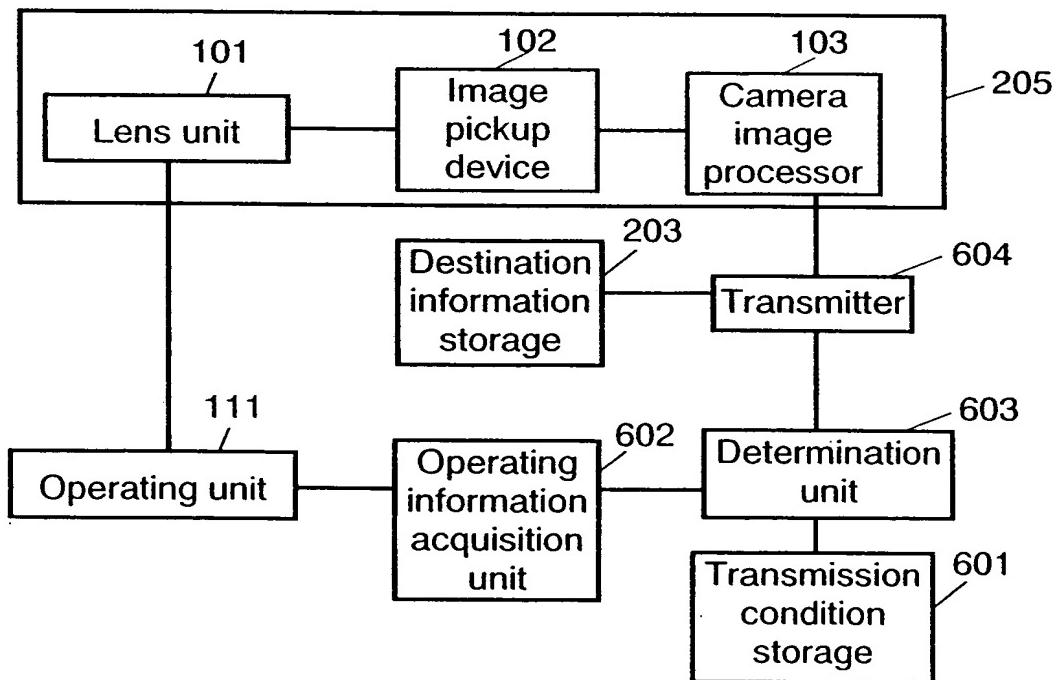
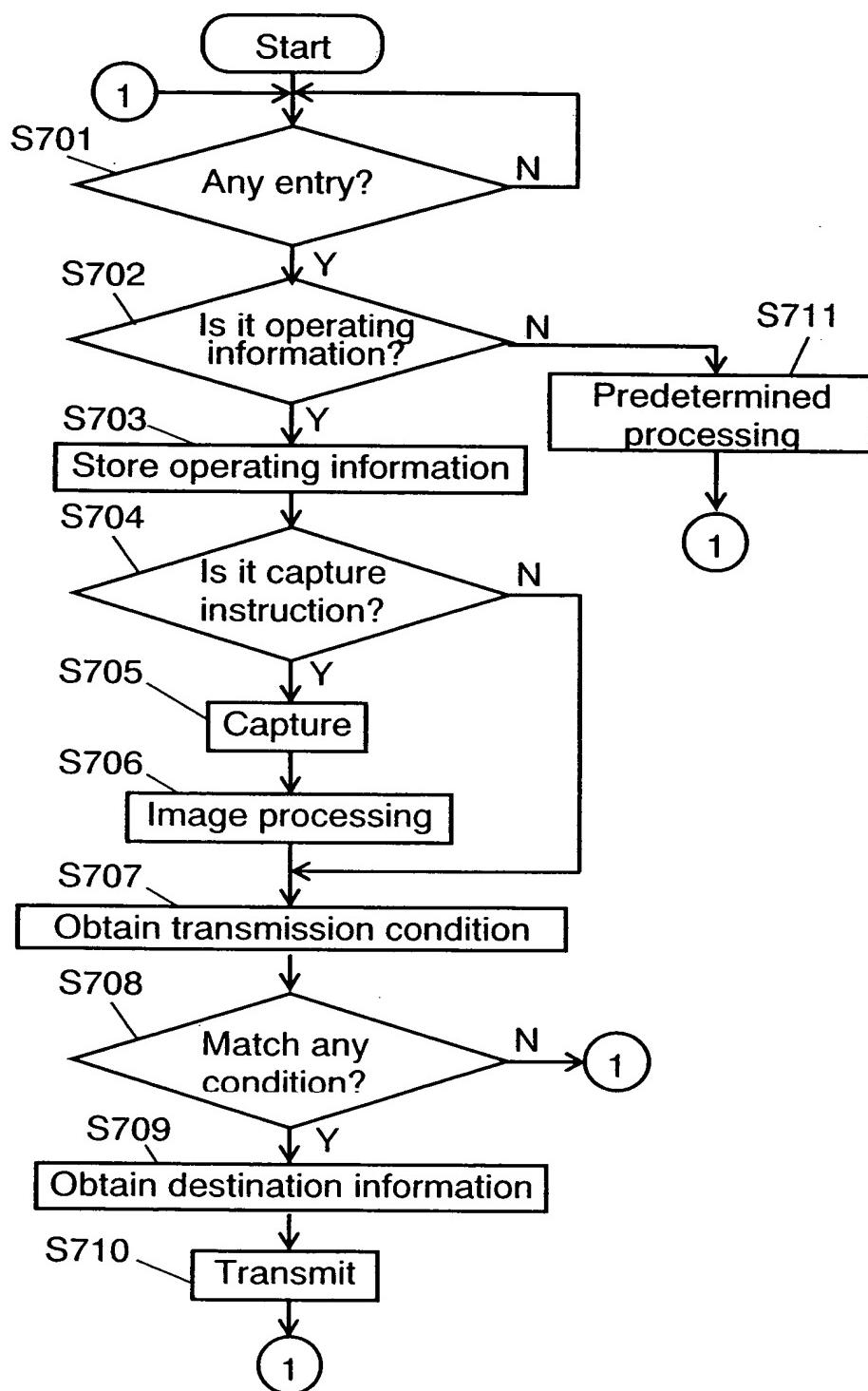


FIG. 7

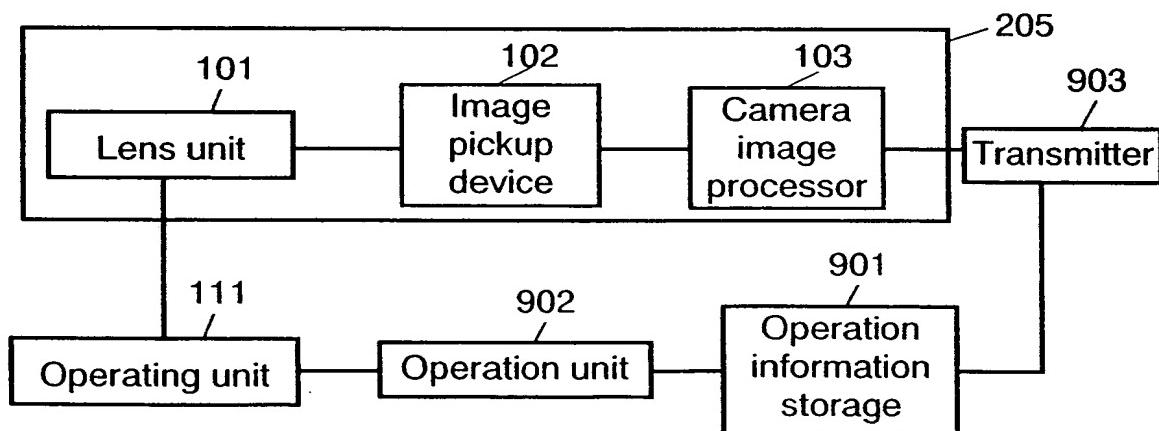


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FIG. 8

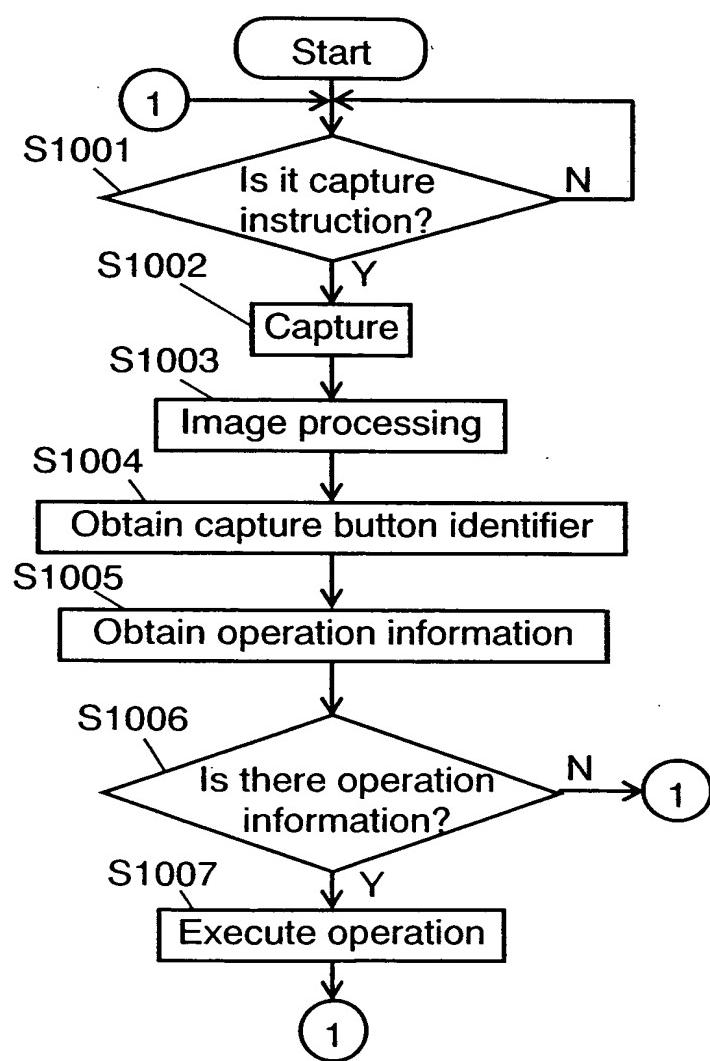
ID	Transmission condition	Destination information
1	At least 3 times/sec	aaa @ dcm.ne.jp
2	At least 5 sec	bbb @ xyz.co.jp

FIG. 9



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FIG. 10



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FIG. 11

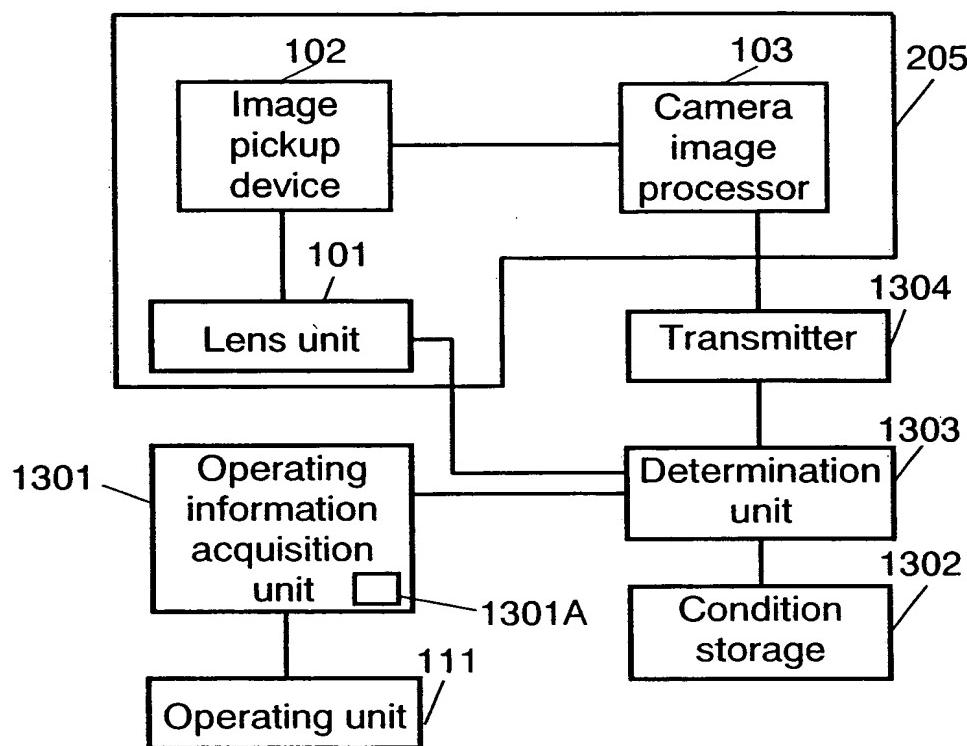
ID	Capture button identifier	Operation information
1	1	sendmail abc @ yyy.co.jp store ¥self
2	2	sendmail yyz @ aaa.ne.jp store ¥girlfriend
3	3	store ¥else
4	4	sendmail ppp @ abz.ne.jp
5	5	
6	6	sendmail friends list
7	7	
8	8	
9	9	
10	*	
11	0	
12	#	

FIG. 12

Capture button identifier	Operation information
1	xyz @ ccc.co.jp
2	abx @ yyc.ne.jp
⋮	⋮

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FIG. 13



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FIG. 14

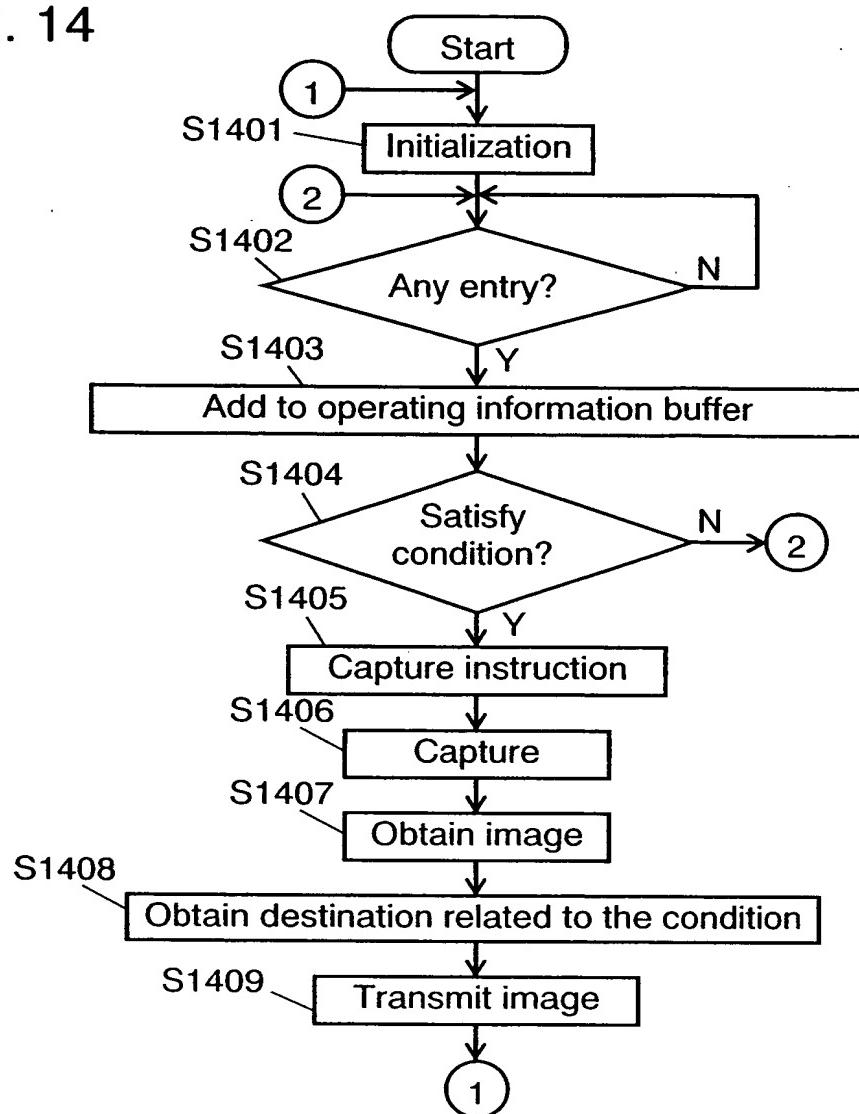


FIG. 15

Condition	Destination information
110	police@abc.ne.jp
119	firedept@xyz.ne.jp
...	...
3855*	home@yyy.com

Reference marks of the drawings

- 101 Lens unit
- 102 Image pickup device
- 103 Camera image processor
- 104 Power unit
- 105 Central processor
- 106 Memory (RAM)
- 107 ROM
- 108 Compressor/expander
- 109 Interface (I/F)
- 109A Recording medium
- 110 Display unit
- 111 Operating unit
- 111A Display
- 110B Touch panel
- 201 Destination information receiver
- 202 Destination information accumulation unit
- 203 Destination information storage
- 204, 604, 903, 1304 Transmitter
- 205 Image data acquisition unit
- 41 Operating unit
- 41A Button
- 42 Display unit
- 42A, 42B Display
- 43 Image data acquisition unit
- 44 Microphone
- 45 Speaker
- 46 Transmitter/receiver
- 47 Memory
- 48 CPU
- 51 Field
- 52 Registration button
- 601 Transmission condition storage
- 602, 1301 Operating information acquisition unit
- 1301A Operating information buffer
- 603, 1303 Determination unit

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- 901 Operation information storage
- 902 Operation unit
- 1302 Condition storage